have been signed between the private sector power generating companies and the States in regard to 6 power projects. This includes one project in Maharashtra (447.1MW), one in West Bengal (420 MW), one in Andhra Pradesh (520 MW), two in Karnataka (1122.6 MW) and one project in Tamil Nadu (525 MW).

As per available information, Government of Himachal Pradesh has entered into MoLls (Memorandum of Understanding) with Indian and foreign private sector companies during the last three years, *i.e.* from 1999-2000 to 2000-02 and upto October, 2002, for development of 9 hydro electric power projects having a total capacity of 407.5 MW.

(c) Since the announcement of the private power policy by the Government of India in October 1991, a total of 36 private sector power projects with a total capacity of around 7066 MW have been commissioned and another 6 projects with a total capacity of around 3080 MW are reported to be under construction. These also include those projects which do not require the TEC of CEA. Power Purchase Agreement in respect of the 2x535 MW Korba East thermal power project was entrered into between M/s. Daewoo Power (India) Limited and the Madhya Pradesh State Electricity Board (MPSEB). With the bifurcation of the State of Madhya Pradesh, the project now falls in the newly formed State of Chhattisgarh. The project has not been able to achieve financial closure. The developers have filed a petition before the High Court, Jabalpur for refund of the security deposited by them for getting the Escrow guarantee, from the Government of Madhya Pradesh/MPSEB.

Setting up Power Plants in the Country

1617. PROF. M.M. AGARWAL: Will the Minister of POWER be pleased to state:

(a) the location-wise details of power plants set up in the country during the last three years;

(b) the details of amount spent on each power plant during this period?

THE MINISTER OF STATE IN THE MINISTRY OF POWER (SHRIMATI JAYAWANTI MEHTA): (a) and (b) The details of power plants commissioned during 1999-2000 to 2001 -2002 are given in the enclosed Statement.

Statement

Power Project under construction and commissioned during 1999-2000 to 2001-02

	State	Capacity (MW)	Expenditure (Rs. in crore)
1	2	3	4
State Sector			
Suratgarti St I	Rajasthan	250	178.08
Sanjay Gandhi Thermal Power Station, Extension	Madhya Pradesh	210	166.11
Rajghat	Madhya Pradesh	45	9.17
Koyna-IV	Maharashtra	750	124.16
Dudhganga	Maharashtra	24	5.02
Raichur, Unit-6	Karnataka	210	1335.36
Kozhlkode DGPP	Kerala	128	N.A.
Karlkal, CCGT	Pondicherry	9.6	1.90
Singur	Andhra Pradesh	15	3.78
Kalinadi-ll Kodasall	Karnataka	40	17.77
Kakkad	Kerala	50	9.84
Bakreshwar, Unit 2 & 3	West Bengal	2x210	1533.95 (includes expenditure Unit 2 also)
Upper Indravati	Orissa	300	480.84
Teesta Canal	West Bengal	22.5	32.79
Panipat Thermal Power Station, St. IV	Haryana	210	456.48
Ghanvi	H.P.	22.5	50.39
Thein Dam	Punjab	600	517.92
Chenani III	J&K	7.5	10.03

1	2	3	4
Khaperkheda, TPS Extn. St. II, Unit 3 & 4	Maharashtra	420	819.75
Bansagar Ton Ph. (MP.) Ill	Madhya Pradesh	20	201.06 (including Ph. 1, II and III)
Kovlkalappal CCGT	Tamil Nadu	107	196.44
Sharavati	Karnataka	60	154.74
Kuttiyadi Extn.	Kerala	50	77.21
Upper Indravati	Orissa	300	480.84
Pragati CCGT	Delhi	104.6	646.00
Upper Sindh	J&K	70	153.97
Sewa-lll	J&K	9	24.37
Suratgarh TPP St. II	Rajasthan	500	1271.68
Unit- 3 & 4			
Bansagar Ton Ph. II & III	M.P.	35	201.06
Hazira CCGT, GT-1&2 and ST	Gujarat	156.1	NA
Srisailam	Andhra Pradesh	450	680.13
Sharavati	Karnataka	180	154.74
Kolpaong	A & N Islands	5.2	NA
Limkhong DG—1-6	Manipur	18*	102.15 (includes units 4, 5 & 6 also)
Likim Ro	Nagaland	16	41.75
Parson's Valley	Tamil Nadu	30	12.26 (upto 03/ 2000)
Kalpong	A & N Is'ands	5.25	3.50
Central Sector			
Unchahar, NTPC	U.P.	210	283.66
Kayamkulam ST, CCGT, NTPC	Kerala	119.4	203.25
Vindhyachal St. II Unit-8, NTPC	Madhya Pradesh	500	629.33

1	2	3	4
Faridabad, NTPC	Haryana	286	478.93
Rangit-lll, NHPC	Sikkim	60	135.03
Faridabad, NTPC	Haryana	144	478.93
Doyang, NEEPCO	Nagaland	75	213.00
Simhadri, Unit-I	Andhra Pradesh	500	2289.02
Ranganadi, NEEPCO	Arunachal Pradesh	405	598.46
Private Sector			
Surat Lignite	Gujarat	250	1206.00
Salgaocar CCGT (Liquid Fuel)	Goa	48	N.A.
Torangallu Thermal Power Station	Karnataka	130	N.A.
Eloor CCGT (Liquid Fuel)	Kerala	135	N.A.
Kondapalli CCGT	Andhra Pradesh	350	1010.26
Bellary—DGPP DG 1&2	Karnataka	25.2	N.A.
Eloor CCGT	Kerala	ST-39	N.A.
Pillariemalnallur	Tamil Nadu	GT-225	N.A.
Samallapati DGPP	Tamil Nadu	105.658	N.A.
Malana	H.P.	86	N.A.
BSES (Pedapuram) (A.P.)	Andhra Pradesh	142	640.00
Tanir Bavi-Barrage CCGT,	Kamataka	220	N.A.
GT 1-4, ST			
Belgaum DGPP	Karnataka	81.3	N.A.
Kassargode DGPP	Kerala	21.9	N.A.
Samaynallur DG-1-7	Tamil Nadu	106	N.A.
Pillariermalnallur ST,	Tamil Nadu	105.5	N.A.
LVS DGPP Jojobera TPS, U-1	Andhra Pradesh Jharkhand	36.8 120	133.00 792.00 (includes expenditure of unit 2 also)

Balanced capacity also commissioned during April, 2002